

Support

Detailed adapter and vehicle support information

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Supported Adapters

Atlas supports the following adapters and hardware through custom cross-platform device drivers that are built directly into Atlas. The listed adapters should work out of the box with no additional configuration required.

Device	Platform	Connection	Type	Flash Speed (Average)
<u>Tactrix OpenPort 2.0</u>	Supported Supported Supported	Wired (USB-Mini B)	OpenPort	3~5 minutes
<u>OBDLink MX+</u>	Supported Supported Supported	Wireless (Bluetooth 3.0)	STN	15~16 minutes
<u>OBDLink LX</u>	Supported Supported Supported	Wireless (Bluetooth 3.0)	STN	15~16 minutes
<u>OBDLink EX</u>	Supported Supported Supported	Wired (USB-A)	STN	15~16 minutes
<u>OBDLink SX</u>	Supported Supported Supported	Wired (USB-A)	STN	15~16 minutes
<u>Veepeak OBDCheck BLE+</u>	Supported Supported Supported	Wireless (Bluetooth LE)	ELM327	30~60 minutes

NAMR is always interested in expanding support to new adapters and hardware. If you have a device you'd like to see supported and isn't listed here, please check our current [hardware requests](#) on GitHub and see if a ticket already exists for the device in question. If one doesn't exist yet, consider opening a new [adapter or hardware request](#).

Supported Vehicles

If a vehicle is supported, it may not be complete. Please report any missing tables or desired exposed tables to our GitHub project as a new [issue](#).

Make	Model (Chassis)	Year	Varient	Notes
Subaru	WRX (VB)	2024+	In Progress Planned Planned Planned	
Subaru	WRX (VB)	2022-2023	Supported Planned Planned Planned	
Subaru	WRX (VA)	2015-2021	Supported Planned	Tested on MY2018
Subaru	WRX STi (VA)	2015-2021	In Progress	
Subaru	BRZ (ZD8)	2021+	In Progress Planned	
Toyota	GR86 (ZN8)	2021+	In Progress Planned	
Toyota	NXP-based	2022+	Planned Planned	
Honda	NXP-based	2022+	Planned Planned	

Issues/Troubleshooting

Atlas is a relatively new software project, and while we strive to provide an easy to use and trouble-free product, errors may still arise. In this event, users are urged to check our currently [known issues](#). If this is a new issue, please [open a support ticket](#) on our GitHub or drop by the [NAMR Atlas Community on Discord](#).